

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	21432	performance near3 (monitor monitoring control controlling)	USPA T	2002/12/3 1 09:24	
2	BRS	L2	25178	(power generation generating eletric) near3 plant	USPA T	2002/12/3 1 09:26	
3	BRS	L3	682	1 and 2	USPA T	2002/12/3 1 08:47	
4	BRS	L4	329	3 and (damage stress)	USPA T	2002/12/3 1 08:49	
5	BRS	L5	11	4 and ((on adj line) online)	USPA T	2002/12/3 1 09:02	
6	BRS	L6	318	4 not 5	USPA T	2002/12/3 1 09:04	
7	BRS	L7	21023	6 and wind hydro	USPA T	2002/12/3 1 09:05	
8	BRS	L8	46	6 and (wind hydro)	USPA T	2002/12/3 1 09:05	
9	BRS	L9	17911	performance near3 (monitor monitoring control controlling)	EPO; DERW ENT	2002/12/3 1 09:25	
10	BRS	L10	30186	(power generation generating eletric) near3 plant	EPO; DERW ENT	2002/12/3 1 09:26	
11	BRS	L11	1	9 and 10 and (damage stress)	EPO; DERW ENT	2002/12/3 1 09:28	
12	BRS	L12	79	9 and 10	EPO; DERW ENT	2002/12/3 1 09:52	
13	IS&R	L13	0	("2001US0833823").PN.	US-P GPUB	2002/12/3 1 09:53	
14	IS&R	L14	0	("0833823").PN.	US-P GPUB	2002/12/3 1 09:53	
15	BRS	L15	54	Juneau.in.	USPA T	2002/12/3 1 09:57	
16	BRS	L16	30	15 and m	USPA T	2002/12/3 1 09:56	
17	BRS	L17	24	15 not 16	USPA T	2002/12/3 1 09:56	
18	BRS	L18	9	Juneau.in.	US-P GPUB	2002/12/3 1 09:59	
19	BRS	L19	0	"833823"	US-P GPUB	2002/12/3 1 09:59	
20	BRS	L20	0	"0833823"	US-P GPUB	2002/12/3 1 10:00	
21	BRS	L21	3	"0833823"	US-P GPUB ; DERW ENT	2002/12/3 1 10:01	

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22	BRS	L22	7	juneau near2 m	US-P GPUB ; DERW ENT	2002/12/3 1 10:02	
23	BRS	L23	6	juneau near2 m	DERW ENT	2002/12/3 1 10:02	

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1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6185470 B1	20010206	10	Neural network predictive control method and system	700/104
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5384697 A	19950124	136	Networked facilities management system with balanced differential analog control outputs	700/104
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 4941084 A	19900710	9	System for locating resources resided in a distributing processing system by sequentially transmitting resource inquiries through a looped transmission line	709/104
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6349306 B1	20020219	14	Method and apparatus for configuration management in communications networks	707/103R
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6308043 B1	20011023	17	Wireless communication link quality forecasting	455/63
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6199074 B1	20010306	16	Database backup system ensuring consistency between primary and mirrored backup database copies despite backup interruption	707/204
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6167316 A	20001226	13	Distributed object-oriented building automation system with reliable asynchronous communication	700/2
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6102665 A	20000815	64	Compressor system and method and control for same	417/18
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6067534 A	20000523	11	Method and equipment for the control of a data transfer connection	706/2
10	<input type="checkbox"/>	<input type="checkbox"/>	US 6026232 A	20000215	94	Method and system to replace sections of an encoded video bitstream	345/719

General control system or specific applications
 Supervisory
 Control
 Expert System

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1	US 6185470	<input type="checkbox"/>
2	US 5384697	<input type="checkbox"/>
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4	US 6349306	<input type="checkbox"/>
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9	US 6067534	<input type="checkbox"/>
10	US 6026232	<input type="checkbox"/>

	U	<input checked="" type="checkbox"/>	Document ID	Issue Date	Pages	Title	Current OR
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5995570 A	19991130	16	Recovering a clock signal in a multimedia network using time stamps	375/356
12	<input type="checkbox"/>	<input type="checkbox"/>	US 5922609 A	19990713	6	Method for infrared-optical determination of the concentration of at least one chemical analyte in a liquid sample	436/103
13	<input type="checkbox"/>	<input type="checkbox"/>	US 5909676 A	19990601	32	System for controlling an object and medium using neural networks	706/25
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5864680 A	19990126	13	Method and system for distributing data in a real time data imaging network	709/242
15	<input type="checkbox"/>	<input type="checkbox"/>	US 5832468 A	19981103	14	Method for improving process control by reducing lag time of sensors using artificial neural networks	706/23
16	<input type="checkbox"/>	<input type="checkbox"/>	US 5783251 A	19980721	17	Method for suppressing electrification and for observing or inspecting an article	427/8
17	<input type="checkbox"/>	<input type="checkbox"/>	US 5713724 A	19980203	45	System and methods for controlling rotary screw compressors	417/53

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
18	<input type="checkbox"/>	<input type="checkbox"/>	US 5704011 A	19971230	26	Method and apparatus for providing multivariable nonlinear control	706/25
19	<input type="checkbox"/>	<input type="checkbox"/>	US 5691895 A	19971125	19	Mechanism and architecture for manufacturing control and optimization	700/29
20	<input type="checkbox"/>	<input type="checkbox"/>	US 5589270 A	19961231	15	Processed substrate obtained by a process for effecting suppression of electrification	428/411.1
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5586247 A	19961217	11	Data updating system capable of partially recovering data	714/2
22	<input type="checkbox"/>	<input type="checkbox"/>	US 5437893 A	19950801	13	Method for suppression of electrification	427/498
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5311421 A	19940510	68	Process control method and system for performing control of a controlled system by use of a neural network	700/37

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24	<input type="checkbox"/>	<input type="checkbox"/>	US 5256454 A	19931026	15	Method for suppression of electrification	427/498
25	<input type="checkbox"/>	<input type="checkbox"/>	US 5197114 A	19930323	59	Computer neural network regulatory process control system and method	706/23
26	<input type="checkbox"/>	<input type="checkbox"/>	US 5175852 A	19921229	36	Distributed file access structure lock	707/8
27	<input type="checkbox"/>	<input type="checkbox"/>	US 4358822 A	19821109	23	Adaptive-predictive control system	700/31
28	<input type="checkbox"/>	<input type="checkbox"/>	US 4190823 A	19800226	9	Interface unit for use between analog sensors and a microprocessor	341/141
29	<input type="checkbox"/>	<input type="checkbox"/>	US 4124887 A	19781107	21	Real time computer control system for automatic machines	700/9
30	<input type="checkbox"/>	<input type="checkbox"/>	US 4005387 A	19770125	22	Computer control system	700/10
31	<input type="checkbox"/>	<input type="checkbox"/>	US 3826903 A	19740730	20	METHOD AND APPARATUS FOR CONTROL OF CONDITIONS IN A PROCESS	700/9
32	<input type="checkbox"/>	<input type="checkbox"/>	US 3794817 A	19740226	10	ADAPTIVE NON-LINEAR CONTROL SYSTEM	700/72

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